

**** SPECIAL NOTICE ****

Network Interface Option: Transmit Attenuation

The range for setting Transmit Attenuation is 0–15dB. However, 15dB may not be the maximum attenuation that can be reached for this model, depending upon the termination unit's data rate or DSL mode.

Configured as an NTU:

If the data rate is . . .	The unit provides up to . . .
2064 kbps	15dB of attenuation.
1552 kbps	12dB of attenuation if 12–15dB is selected.
784 or 1040 kbps	8dB of attenuation if 8–15dB is selected.

Configured as an LTU:

If the data rate is . . .	The unit provides up to . . .
2064 kbps	10dB of attenuation if 10–15dB is selected.
1552 kbps	12dB of attenuation if 12–15dB is selected.
784 or 1040 kbps	8dB of attenuation if 8–15dB is selected.

